## WHAT IS CLAIMED IS:

1. A sheet material conveyor comprising:

a pocket conveyor with at least one moving pocket for collecting printed sheet material, the pocket conveyor having a release area for releasing the printing sheet material in the pocket; and

an air supply device providing air to the pocket at the release area.

- 2. The sheet material conveyor as recited in claim 1 wherein the pocket has a pocket foot released at the release area to drop the printed sheet material.
- 3. The sheet material conveyor as recited in claim 1 wherein the pocket includes an angled collect wall having air holes for the air.
- 4. The sheet material conveyor as recited in claim 1 wherein the air supply device includes an air manifold on each pocket connected to the air holes.
- 5. The sheet material conveyor as recited in claim 4 wherein the air supply device includes an air transfer unit for transferring air to the air manifold.
- 6. The sheet material conveyor as recited in claim 5 wherein the air transfer unit is located at the release area.
- 7. The sheet material conveyor as recited in claim 5 wherein the air transfer unit includes a pressurized air source, a belt having holes interacting with the air manifold on the pocket, and a drive driven by the pocket.
- 8. The sheet material conveyor as recited in claim 1 wherein the air supply device is adjustable to vary pressure of the air supplied to the pocket.

- 9. The sheet material conveyor as recited in claim 1 wherein the at least one pocket includes a plurality of pockets.
- 10. The sheet material conveyor as recited in claim 1 further including a further conveying unit located below the pocket at the release area.
- 11. The sheet material conveyor as recited in claim 10 wherein the further conveying unit is a gripper conveying unit.
- 12. A printed sheet material pocket comprising:

a collect wall, the collect wall having a plurality of air holes for providing pressurized air to printed sheet material collected on the collect wall; and a releasable foot.

13. A method for transferring printed sheet material from a pocket conveyor, the method comprising the steps of:

providing pressurized air to the printed sheet material; and releasing the printed sheet material from the pocket while the pressurized air is being provided.

- 14. The method as recited in claim 13 further comprising collating printed sheet material having different coefficients of friction in the pocket conveyor.
- 15. The method as recited in claim 13 further comprising gripping the printed sheet material after the releasing step.